

Grade	LA #	Learning Activity Title	Chapter Title	Lesson Title
1	1B002	Tutorial: Odd and Even Numbers	Number Sense	Odd and Even Numbers
1	1B001	Tutorial: Whole Numbers	Number Sense	Whole Numbers
2	2B002	Tutorial: Counting by 2's, 3's, 4's, 5's and 10's	Number Sense	Counting by 2s, 3s, 4s, 5s and 10s
2	2B003	Tutorial: Place Value Through a Thousand	Number Sense	Hundreds, Tens, & Ones
2	2B004	Tutorial: Ordinal Numbers	Number Sense	Ordinal Numbers
2	2B001	Tutorial: Using Odd and Even Numbers	Number Sense	Sums and Differences: Even or Odd?
2	2B019	Tutorial: Adding and Subtracting Zero	Operations	Adding and Subtracting Zero
2	2B005	Tutorial: Adding Whole Numbers	Operations	Adding Whole Numbers
2	2B006	Tutorial: Addition Facts with Table	Operations	Adding Whole Numbers
2	2B007	Practice: Basic Addition Facts with Table	Operations	Adding Whole Numbers
2	2B008	Practice: Addition Flash Cards - Basic Facts	Operations	Adding Whole Numbers
2	2B009	Practice: Addition Flash Cards - Two-Digit to One-Digit	Operations	Adding Whole Numbers
2	2B010	Practice: Addition Flash Cards - Two-Digit to Two-Digit	Operations	Adding Whole Numbers
2	2B011	Tutorial: Horizontal Addition	Operations	Adding Whole Numbers
2	2B020	Tutorial: Addition and Subtraction Fact Families	Operations	Fact Families
2	2B012	Tutorial: Subtracting Whole Numbers	Operations	Subtracting Whole Numbers
2	2B013	Tutorial: Subtraction Facts with Table	Operations	Subtracting Whole Numbers
2	2B014	Practice: Basic Subtraction Facts with Table	Operations	Subtracting Whole Numbers
2	2B015	Practice: Subtraction Flash Cards - Basic Facts	Operations	Subtracting Whole Numbers
2	2B016	Practice: Subtraction Flash Cards - Two-Digit without Regrouping	Operations	Subtracting Whole Numbers
2	2B017	Practice: Subtraction Flash Cards - Two-Digit with Regrouping	Operations	Subtracting Whole Numbers
2	2B018	Tutorial: Subtraction Regrouping Two-Digit Numbers	Operations	Subtracting Whole Numbers
2	2B021	Tutorial: Lines of Symmetry	Using Shapes	Line Symmetry
3	3B012	Practice: Addition Flash Cards - Three-Digit to Three-Digit	Addition and Subtraction	Addition
3	3B013	Tutorial: Column Addition	Addition and Subtraction	Addition
3	3B014	Tutorial: Addition with Regrouping	Addition and Subtraction	Addition
3	3B018	Tutorial: Estimating Sums	Addition and Subtraction	Estimate Sums and Differences
3	3B019	Tutorial: Estimating Differences	Addition and Subtraction	Estimate Sums and Differences
3	3B015	Practice: Subtraction Flash Cards - Three-Digit with Regrouping	Addition and Subtraction	Subtraction
3	3B016	Tutorial: Column Subtraction	Addition and Subtraction	Subtraction
3	3B017	Tutorial: Subtraction Regrouping Three-Digit Numbers	Addition and Subtraction	Subtraction
3	3B043	Tutorial: Comparing Like Fractions	Fractions and Decimals	Compare and Order Fractions
3	3B044	Practice: Comparing Like Fractions	Fractions and Decimals	Compare and Order Fractions
3	3B045	Tutorial: Equivalent Fractions	Fractions and Decimals	Equivalent Fractions

3	3B042	Tutorial: Estimating Fractions	Fractions and Decimals	Estimating Fractions
3	3B039	Tutorial: The Meaning of Fractions	Fractions and Decimals	Parts of a Set or Whole
3	3B040	Practice: Identifying Fractions	Fractions and Decimals	Parts of a Set or Whole
3	3B041	Tutorial: The Meaning of Fractions: Part of a Group	Fractions and Decimals	Parts of a Set or Whole
3	3B047	Tutorial: Place Value with Decimals	Fractions and Decimals	Place Value with Decimals
3	3B046	Tutorial: The Meaning of Decimals	Fractions and Decimals	The Meaning of Decimals
3	3B034	Tutorial: Introduction to Long Division	Multiplication and Division	Divide 2-digits by 1-digit
3	3B035	Tutorial: Long Division With Remainders	Multiplication and Division	Divide 2-digits by 1-digit
3	3B036	Practice: Long Division with Remainders	Multiplication and Division	Divide 2-digits by 1-digit
3	3B038	Tutorial: Dividing by 10 and 100	Multiplication and Division	Dividing by 10 and 100
3	3B028	Tutorial: Introduction to Division	Multiplication and Division	Introduction to Division
3	3B029	Practice: Basic Division Facts with Table	Multiplication and Division	Introduction to Division
3	3B030	Tutorial: Division With 0 and 1	Multiplication and Division	Introduction to Division
3	3B031	Tutorial: Division Facts with Table	Multiplication and Division	Introduction to Division
3	3B032	Practice: Division Flash Cards - Basic Facts	Multiplication and Division	Introduction to Division
3	3B033	Tutorial: Understanding Remainders	Multiplication and Division	Introduction to Division
3	3B020	Tutorial: Introduction to Multiplication	Multiplication and Division	Introduction to Multiplication
3	3B021	Practice: Basic Multiplication Facts with Table	Multiplication and Division	Introduction to Multiplication
3	3B022	Tutorial: Multiplying by 0 and 1	Multiplication and Division	Introduction to Multiplication
3	3B023	Tutorial: Multiplication Arrays	Multiplication and Division	Introduction to Multiplication
3	3B024	Tutorial: Multiplication Facts with Table	Multiplication and Division	Introduction to Multiplication
3	3B025	Practice: Multiplication Flash Cards - Basic Facts	Multiplication and Division	Introduction to Multiplication
3	3B026	Tutorial: Two-Digit by One-Digit Multiplication	Multiplication and Division	Multiply 2-digits by 1-digit
3	3B027	Practice: Multiplication Flash Cards - Two-Digit by One-Digit	Multiplication and Division	Multiply 2-digits by 1-digit
3	3B037	Tutorial: Multiplying by 10 and 100	Multiplication and Division	Multiplying by 10 and 100
3	3B003	Tutorial: Putting Numbers in Order	Number Theory and Systems	Comparing and Ordering Numbers
3	3B004	Tutorial: Identifying Greater than and Less than	Number Theory and Systems	Comparing and Ordering Numbers
3	3B005	Practice: Identifying Greater Than and Less Than	Number Theory and Systems	Comparing and Ordering Numbers
3	3B006	Tutorial: Introduction to Number Lines and Inequalities	Number Theory and Systems	Number Lines and Inequalities
3	3B007	Tutorial: Place Value Beyond a Thousand	Number Theory and Systems	Place Value Beyond a Thousand
3	3B001	Tutorial: Reading and Writing Whole Numbers	Number Theory and Systems	Reading and Writing Whole Numbers
3	3B009	Tutorial: Rounding to the 10's, 100's and 1,000's	Number Theory and Systems	Rounding Numbers
3	3B010	Practice: Rounding to the 10's, 100's, and 1000's	Number Theory and Systems	Rounding Numbers
3	3B011	Tutorial: Rounding with a Number Line	Number Theory and Systems	Rounding Numbers
3	3B008	Tutorial: Standard, Expanded and Word Form	Number Theory and Systems	Standard, Expanded and Word Form
3	3B002	Tutorial: Number Patterns	Patterns	Numeric Patterns
3	3B055	Tutorial: Introduction to Area	Perimeter and Area	Area
3	3B048	Tutorial: Building Basic Word Problems	Problem-Solving	Basic Problem Solving
3	3B049	Tutorial: A Four-Step Approach	Problem-Solving	Basic Problem Solving
3	3B050	Tutorial: Too Much or Too Little Information	Problem-Solving	Basic Problem Solving
3	3B051	Tutorial: Use a Model or Act it Out	Problem-Solving	Basic Problem Solving

3	3B053	Tutorial: Identifying Polygons	Properties of Shapes	Attributes of Polygons
3	3B052	Tutorial: Identifying Parts of Angles	Properties of Shapes	Identifying Parts of Angles
3	3B054	Tutorial: Sliding, Turning and Flipping Shapes	Transformations and Symmetry	Slides, Flips, Turns
4	4B005	Tutorial: Addition and Subtraction with Variables	Algebra	Equations
4	4B019	Tutorial: Multiplication and Division With Variables	Algebra	Equations
4	4B001	Tutorial: Properties of Addition	Algebra	Properties
4	4B002	Tutorial: Properties of Multiplication	Algebra	Properties
4	4B037	Tutorial: Adding and Subtracting Decimals	Fractions and Decimals	Add and Subtract Decimals
4	4B038	Practice: Decimal Flash Cards - Adding or Subtracting/Two-Digit	Fractions and Decimals	Add and Subtract Decimals
4	4B039	Practice: Decimal Flash Cards - Adding or Subtracting/Three-Digit	Fractions and Decimals	Add and Subtract Decimals
4	4B041	Tutorial: Adding and Subtracting Decimals in Word Problems	Fractions and Decimals	Add and Subtract Decimals
4	4B031	Tutorial: Adding and Subtracting Like Fractions	Fractions and Decimals	Add and Subtract Fractions
4	4B032	Practice: Adding and Subtracting Like Fractions	Fractions and Decimals	Add and Subtract Fractions
4	4B033	Tutorial: Adding and Subtracting Like Fractions in Word Problems	Fractions and Decimals	Add and Subtract Fractions
4	4B034	Tutorial: Adding and Subtracting Unlike Fractions	Fractions and Decimals	Add/Subtract Unlike Fractions
4	4B035	Practice: Adding and Subtracting Unlike Fractions	Fractions and Decimals	Add/Subtract Unlike Fractions
4	4B036	Tutorial: Adding and Subtracting Unlike Fractions in Word Problems	Fractions and Decimals	Add/Subtract Unlike Fractions
4	4B025	Tutorial: Comparing Unlike Fractions	Fractions and Decimals	Compare and Order Fractions
4	4B026	Practice: Comparing Unlike Fractions	Fractions and Decimals	Compare and Order Fractions
4	4B021	Tutorial: Simplifying Fractions	Fractions and Decimals	Equivalent Fractions
4	4B022	Practice: Simplifying Fractions	Fractions and Decimals	Equivalent Fractions
4	4B023	Tutorial: Finding Common Denominators	Fractions and Decimals	Finding Common Denominators
4	4B024	Practice: Finding Common Denominators	Fractions and Decimals	Finding Common Denominators
4	4B027	Tutorial: Fractions of Whole Numbers	Fractions and Decimals	Fractions of Whole Numbers
4	4B020	Tutorial: Fractions with Zeros	Fractions and Decimals	Fractions with 0
4	4B028	Tutorial: Mixed Numbers and Improper Fractions	Fractions and Decimals	Improper Fractions
4	4B029	Tutorial: Converting Mixed Numbers and Improper Fractions	Fractions and Decimals	Improper Fractions
4	4B030	Tutorial: Word Problems With Fractions	Fractions and Decimals	Word Problems With Fractions
4	4B040	Tutorial: Decimals and Money	Money	Add and Subtract Money
4	4B013	Tutorial: Long Division with Two-Digit Divisors	Multiplication and Division	Dividing with 2-digit Divisors
4	4B014	Practice: Division Flash Cards - Two-Digit Divisor	Multiplication and Division	Dividing with 2-digit Divisors
4	4B015	Practice: Division Flash Cards - Two-Digit Divisor with Remainder	Multiplication and Division	Dividing with 2-digit Divisors
4	4B016	Tutorial: Factors	Multiplication and Division	Factors and Common Factors
4	4B017	Tutorial: Common Factors	Multiplication and Division	Factors and Common Factors
4	4B012	Tutorial: Multiplying Three or More Factors	Multiplication and Division	Multiple Factors
4	4B018	Tutorial: Multiples	Multiplication and Division	Multiples and Common Multiples
4	4B006	Tutorial: Two-Digit by Two-Digit Multiplication	Multiplication and Division	Multiply Large Numbers
4	4B007	Practice: Multiplication Flash Cards - Two-Digit by Two-Digit	Multiplication and Division	Multiply Large Numbers
4	4B008	Tutorial: Three-Digit by One-Digit Multiplication	Multiplication and Division	Partial Products
4	4B009	Practice: Multiplication Flash Cards - Three-Digit by One-Digit	Multiplication and Division	Partial Products
4	4B010	Tutorial: Three-Digit Multiplication	Multiplication and Division	Three-Digit Multiplication

4	4B011	Practice: Multiplication Flash Cards - Three-Digit by Three-digit	Multiplication and Division	Three-Digit Multiplication
4	4B003	Tutorial: Rounding to the 10,000's, 100,000's and 1,000,000's	Number Theory and Systems	Rounding Numbers
4	4B004	Practice: Rounding to the 10,000's, 100,000's, 1,000,000's	Number Theory and Systems	Rounding Numbers
4	4B054	Tutorial: Perimeter	Perimeter, Area, and Volume	Perimeter
4	4B055	Practice: Finding Perimeter	Perimeter, Area, and Volume	Perimeter
4	4B056	Practice: Building Perimeter	Perimeter, Area, and Volume	Perimeter
4	4B057	Tutorial: Introduction to Volume	Perimeter, Area, and Volume	Volume
4	4B042	Tutorial: Choosing the Operation in Word Problems	Problem-Solving	Basics to Solving Problems
4	4B043	Tutorial: Draw a Diagram	Problem-Solving	Basics to Solving Problems
4	4B044	Tutorial: Make a List	Problem-Solving	Basics to Solving Problems
4	4B045	Tutorial: Build a Chart and Find a Pattern	Problem-Solving	Basics to Solving Problems
4	4B046	Tutorial: Building Equations	Problem-Solving	Building Equations
4	4B051	Tutorial: Classifying Triangles	Properties of Shapes	Attributes of Triangles
4	4B052	Practice: Classifying Triangles	Properties of Shapes	Attributes of Triangles
4	4B049	Tutorial: Classifying Angles	Properties of Shapes	Classify Angles
4	4B050	Practice: Classifying Angles	Properties of Shapes	Classify Angles
4	4B047	Tutorial: Points, Segments, Rays and Lines	Properties of Shapes	Points, Lines, Segments, Rays
4	4B048	Practice: Points, Segments, Rays and Lines	Properties of Shapes	Points, Lines, Segments, Rays
4	4B058	Tutorial: Using Geometric Vocabulary	Properties of Shapes	Using Geometric Vocabulary
4	4B053	Tutorial: Congruence and Similarity	Transformations and Symmetry	Similar and Congruent Figures
5	5B065	Tutorial: Area of Parallelograms	Calculating Measurements	Area of a Parallelogram
5	5B066	Practice: Finding the Area of Parallelograms	Calculating Measurements	Area of a Parallelogram
5	5B067	Practice: Building the Area of Parallelograms	Calculating Measurements	Area of a Parallelogram
5	5B062	Tutorial: Area of Rectangles and Squares	Calculating Measurements	Area of Rectangles
5	5B063	Practice: Finding the Area of Rectangles and Squares	Calculating Measurements	Area of Rectangles
5	5B064	Practice: Building the Area of Rectangles and Squares	Calculating Measurements	Area of Rectangles
5	5B068	Tutorial: Area of Triangles	Calculating Measurements	Area of Triangles
5	5B069	Practice: Finding the Area of Triangles	Calculating Measurements	Area of Triangles
5	5B070	Practice: Building the Area of Triangles	Calculating Measurements	Area of Triangles
5	5B071	Tutorial: Volume of Rectangular Solids	Calculating Measurements	Volume of Rectangular Prisms
5	5B072	Practice: Finding the Volume of Rectangular Solids	Calculating Measurements	Volume of Rectangular Prisms
5	5B073	Practice: Building the Volume of Rectangular Solids	Calculating Measurements	Volume of Rectangular Prisms
5	5B030	Tutorial: Comparing and Ordering Decimals	Decimals	Comparing Numbers
5	5B029	Tutorial: Locating Decimals on a Number Line	Decimals	Decimals on the Number Line
5	5B037	Tutorial: Dividing Decimals	Decimals	Divide Decimals
5	5B038	Practice: Decimal Flash Cards - Dividing Decimals	Decimals	Divide Decimals
5	5B039	Practice: Decimal Flash Cards - Remainders as Decimals	Decimals	Divide Decimals
5	5B040	Practice: Decimal Flash Cards - Dividing with Decimal Divisors	Decimals	Divide Decimals
5	5B042	Tutorial: Estimating Sums and Differences with Decimals	Decimals	Estimate Sums & Differences
5	5B043	Practice: Estimating Sums and Differences with Decimals	Decimals	Estimate Sums & Differences
5	5B016	Tutorial: Multiplying and Dividing by Powers of Ten	Decimals	Multiply and Divide by 10

5	5B033	Tutorial: Multiplying Decimals	Decimals	Multiply Decimals by Decimals
5	5B034	Practice: Decimal Flash Cards - Multiplying Decimals	Decimals	Multiply Decimals by Decimals
5	5B035	Tutorial: Multiplying Decimals and Adding Zeros	Decimals	Multiply Decimals by Decimals
5	5B036	Practice: Decimal Flash Cards - Multiplying and Adding Zeros	Decimals	Multiply Decimals by Decimals
5	5B031	Tutorial: Rounding with Decimals	Decimals	Round Decimals
5	5B032	Practice: Rounding with Decimals	Decimals	Round Decimals
5	5B041	Tutorial: Word Problems with Decimals - All Operations	Decimals	Word Problems with Decimals - All Operations
5	5B012	Tutorial: 2, 4 and 8 as Factors	Division	Divisibility Rules
5	5B013	Tutorial: 3, 6 and 9 as Factors	Division	Divisibility Rules
5	5B014	Tutorial: 5 and 10 as Factors	Division	Divisibility Rules
5	5B011	Tutorial: Checking Division	Division	Division Check
5	5B019	Tutorial: Estimating Quotients	Division	Estimate Quotients
5	5B020	Practice: Estimating Quotients	Division	Estimate Quotients
5	5B021	Tutorial: Multiplication and Division Fact Families	Division	Fact Families
5	5B009	Tutorial: Long Division with Three-Digit Divisors	Division	Four-digit Dividends
5	5B010	Practice: Division Flash Cards - Three-Digit Divisor with Remainder	Division	Four-digit Dividends
5	5B001	Tutorial: Grouping With Parentheses	Division	Grouping With Parentheses
5	5B023	Tutorial: Adding Mixed Numbers	Fractions	Add and Subtract Mixed Numbers
5	5B024	Tutorial: Subtracting Mixed Numbers	Fractions	Add and Subtract Mixed Numbers
5	5B022	Tutorial: Comparing and Ordering Mixed Numbers	Fractions	Comparing and Ordering Mixed Numbers
5	5B028	Tutorial: Multiplying Mixed Numbers	Fractions	Multiply Mixed Numbers
5	5B025	Tutorial: Multiplying Fractions	Fractions	Multiplying Fractions
5	5B026	Practice: Multiplying Fractions	Fractions	Multiplying Fractions
5	5B027	Tutorial: Multiplying Fractions in Word Problems	Fractions	Multiplying Fractions
5	5B055	Tutorial: Measuring Angles with a Protractor	Geometry	Angles
5	5B056	Practice: Measuring Angles with a Protractor	Geometry	Angles
5	5B061	Tutorial: Identifying Parts of Circles	Geometry	Circles
5	5B057	Tutorial: Parallel, Intersecting and Perpendicular Paths	Geometry	Identify Types of Lines
5	5B058	Practice: Parallel, Intersecting and Perpendicular Paths	Geometry	Identify Types of Lines
5	5B059	Tutorial: Classifying Quadrilaterals	Geometry	Polygons
5	5B060	Practice: Classifying Quadrilaterals	Geometry	Polygons
5	5B052	Tutorial: Deductive Reasoning	Logic and Discrete Analysis	Deductive and Inductive Reasoning
5	5B053	Tutorial: Inductive Reasoning	Logic and Discrete Analysis	Deductive and Inductive Reasoning
5	5B054	Tutorial: Logic Puzzles	Logic and Discrete Analysis	Logic Puzzles
5	5B017	Tutorial: Estimating Products	Multiplication and Exponents	Estimate Products
5	5B018	Practice: Estimating Products	Multiplication and Exponents	Estimate Products
5	5B003	Tutorial: Exponents	Number Theory and Systems	Exponents
5	5B015	Tutorial: Prime Factorization	Number Theory and Systems	Prime Factorization
5	5B002	Tutorial: Prime Numbers	Number Theory and Systems	Prime Numbers
5	5B004	Tutorial: Roman Numerals	Number Theory and Systems	Roman Numerals
5	5B005	Practice: Roman Numerals to C	Number Theory and Systems	Roman Numerals

5	5B006	Practice: Roman Numerals to D	Number Theory and Systems	Roman Numerals
5	5B007	Practice: Roman Numerals to MMD	Number Theory and Systems	Roman Numerals
5	5B008	Practice: Numeric Systems	Number Theory and Systems	Roman Numerals
5	5B050	Tutorial: Guess and Check	Problem-Solving	Basic Problem Solving
5	5B051	Tutorial: Work Backward	Problem-Solving	Basic Problem Solving
5	5B046	Tutorial: Relating Fractions, Decimals and Percents	Ratios and Percents	Fractions, Decimals, and %
5	5B047	Tutorial: Common Fractions, Decimals and Percents	Ratios and Percents	Fractions, Decimals, and %
5	5B048	Tutorial: Introduction to Ratios	Ratios and Percents	Simple Ratios
5	5B049	Practice: Identifying Ratios	Ratios and Percents	Simple Ratios
5	5B044	Tutorial: The Meaning of Percent	Ratios and Percents	The Meaning of Percent
5	5B045	Tutorial: Working with Percents	Ratios and Percents	Working with Percents
6	6B007	Tutorial: Adding and Subtracting Fractions and Whole Numbers	Fractions and Decimals	Add and Subtract Fractions and Whole Numbers
6	6B009	Tutorial: Estimating Products and Quotients of Decimals	Fractions and Decimals	Estimate Products and Quotients of Decimals
6	6B010	Practice: Estimating Products with Decimals	Fractions and Decimals	Estimate Products and Quotients of Decimals
6	6B011	Practice: Estimating Quotients with Decimals	Fractions and Decimals	Estimate Products and Quotients of Decimals
6	6B006	Tutorial: Locating Fractions on a Number Line	Fractions and Decimals	Locating Fractions on a Number Line
6	6B008	Tutorial: Repeating Decimals	Fractions and Decimals	Repeating Decimals
6	6B013	Tutorial: Open and Closed Figures	Geometry	Open and Closed Figures
6	6B001	Tutorial: Inverse Operations	Meanings of Operations	Inverse Operations
6	6B002	Practice: Inverse Operations	Meanings of Operations	Inverse Operations
6	6B004	Tutorial: Negative Numbers	Number Theory and Systems	Negative Numbers
6	6B014	Tutorial: The Number Pi	Number Theory and Systems	Pi
6	6B005	Tutorial: Powers of Ten	Number Theory and Systems	Powers of 10
6	6B003	Tutorial: Square Numbers	Number Theory and Systems	Square Numbers
6	6B012	Tutorial: Estimating Percent	Percents and Ratios	Estimate Percent